

CUMULATIVE TABLE OF CONTENTS
VOLUME 9, 1988

AUDITORY EVOKED RESPONSE MEASUREMENTS IN CHILDREN

Number 1, February 1988

- Effects of Neuromaturation on Auditory-Evoked Potentials, *Frank E. Musiek, Suzanne B. Verkest, and Karen M. Gollegly*, 1
- Newborn Hearing Screening with Auditory Brainstem Response: Measurement Problems and Solutions, *James W. Hall III, Joni Peters Kripal, and Theresa Hepp*, 15
- Auditory Evoked Potentials with Special Populations, *Laszlo Stein and Nina Kraus*, 35
- Auditory Brainstem Response in the Evaluation of Peripheral versus Central Nervous System Dysfunction in the Pediatric Intensive Care Unit, *James W. Hall III and Denise A. Tucker*, 47
- Applications of the Auditory Brainstem Response to Pediatric Hearing-Aid Selection, *Kathryn A. Beauchaine and Michael P. Gorga*, 61
- The Auditory Middle Latency Response, *James Jerger, Terrey Oliver, and Rose Chmiel*, 75

INTRAOPERATIVE MONITORING WITH EVOKED RESPONSES

Number 2, May 1988

- Technical Factors Influencing Perioperative Evoked Response Recording, *Richard H. Brown*, 89
- Anesthetic Effects on Neuroelectric Events, *Daniel M. Schwartz, Marc J. Bloom, Robert E. Pratt Jr., and Jamie A. Costello*, 99
- Monitoring Surgical Procedures with the Auditory Brainstem Response, *J. Michael Dennis and Debbie A. Earley*, 113
- Intraoperative Monitoring of Facial Function, *John K. Niparko and Paul R. Kileny*, 127
- Application of Somatosensory Evoked Potentials in the Operating Room, *Debbie A. Earley and J. Michael Dennis*, 141
- Intraoperative Monitoring of the Processed Electroencephalogram, *Daniel M. Schwartz, Marc J. Bloom, and Robert E. Pratt Jr.*, 153

HEARING AID FITTINGS

Number 3, August 1988

- Master Hearing Aids: Their Use in the Fitting and Sale of Hearing Aids, *Michael Craine*, 167
- Application of the National Acoustics Laboratories' Hearing Aid Selection Procedure and a New Hearing Aid Assessment Questionnaire, *M. Wayne Maclean*, 173
- Selecting Hearing Aid Gain and Frequency Response Characteristics Based on a Comparison of Loudness Judgments and POGO, *Richard M. Angelo and G. Donald Miller*, 183
- Principles and Clinical Applications of Otometry, *Charles Welch*, 197
- A Clinically Adaptive Hearing Aid Fitting Procedure, *Marshall Chasin*, 207
- A Conglomerate Approach to Hearing Aid Evaluation and Fitting, *Joan F. Furstenberg, David G. Gordon, and Paul M. Baccaro*, 217
- The Elderly and Hearing Loss, *Susan A. Logan and Andrea Hedley*, 225
- Procedures for Fitting a Programmable, Digitally Controlled, Multiple Memory Hearing Aid, *William A. Hodgson*, 231
- Evaluation of Hearing Aid Performance, *Kurt E. Hecox*, 239

NOISE AND HEARING
Number 4, November 1988

- Relationship of Noise to Hearing Loss, *John H. Mills*, 255
 Noise Damage to Cells of the Organ of Corti, *Derek E. Dunn*, 267
 Risk of Hearing Loss from Noise, *Daniel L. Johnson*, 279
 Number of Workers Exposed to Occupational Noise, *John R. Franks*, 287
 Occupational Hearing Conservation Programs, *Maurice H. Miller*, 299
 Selection and Use of Hearing Protectors, *Elliott H. Berger*, 309
 Getting Started in Audiometric Data Base Analysis, *Larry H. Royster and Julia Doswell Royster*, 325
 Compensation for Hearing Loss from Occupational Noise, *William Melnick*, 339

VOLUME 9
AUTHOR INDEX

- | | |
|------------------|--------------------|
| Angelo, 183 | Kileny, 127 |
| Baccaro, 217 | Kraus, 35 |
| Beauchaine, 61 | Kripal, 15 |
| Berger, 309 | Logan, 225 |
| Bloom, 99, 153 | Macleay, 173 |
| Brown, 89 | Melnick, 339 |
| Chasin, 207 | Miller, D, 183 |
| Chmiel, 75 | Miller, M.H., 299 |
| Costello, 99 | Mills, 255 |
| Craine, 167 | Musiek, 1 |
| Dennis, 113, 141 | Niparko, 127 |
| Dunn, 267 | Oliver, 75 |
| Earley, 113, 141 | Pratt, 99, 153 |
| Franks, 287 | Royster, J.D., 325 |
| Furstenberg, 217 | Royster, L.H., 325 |
| Gollegly, 1 | Schwartz, 99, 153 |
| Gordon, 217 | Stein, 35 |
| Gorga, 61 | Tucker, 47 |
| Hall, 15, 47 | Verkest, 1 |
| Hecox, 239 | Welch, 197 |
| Hedley, 225 | |
| Hepp, 15 | |
| Hodgson, 231 | |
| Jerger, 75 | |
| Johnson, 279 | |

